

POE Loudspeaker

TRI-ACV-SPEC-AL-10108

Large venues | Live events & performing arts | Auditorium | planetarium | Network Operation Centers

OverView :

- This model of POE speaker is installed on the ceiling, built-in POE amplifier, with gain, equalization, pressure limit, noise gate, mute control adjustment.
- The speaker only needs to connect a network cable to realize audio, power supply, DSP configuration and real-time signal control, compatible with 802.3af, compatible with 802.3at, natural convection heat dissipation.
- Ceiling speakers are widely used at Office buildings, hotels, and shopping malls are public places that use ceiling



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Technical specifications

Parameter	Value
System type	8" AUDIOLINK active coaxial ceiling speaker
Frequency response ($\pm 3\text{dB}$)	60Hz-20kHz
Unit	1×8" coaxial
Nominal impedance	8 Ω
Power	120W
Sensitivity	89dB/w/m
Maximum sound pressure level	113dB
Amplifier interface	1x RJ45
AUDIOLINK interface	1 channel, with gain, equalization, pressure limit, noise gate, mute control adjustment.
Power supply	PoE+, compatible with 802.3af, compatible with 802.3at, natural convection heat dissipation
Product size	$\Phi 305 \times 215\text{mm}$
Hole size	$\Phi 270\text{mm}$
Net weight	4.5kg
Material	galvanized iron drum

For the most current specification information, please visit tri-star.co.in